

Amendments to the Specification

Please replace paragraph [0016] with the following rewritten paragraph:

-- Tube 1 has a watertight seal 5 at each end. Seals 5 may be made by bonding the material of the tube together using, for example, heat and pressure or an adhesive, depending upon the material. Other types of seals may also be used. Seals 5 are preferably parallel, linear, perpendicular to the longitudinal axis of tube 1, and should not prevent tube 1 from being easily rolled up. Each seal 5 is positioned away from the end of tube 1, preferably about two to about six inches, so that the portion of tube 1 that is between seal 5 and the end of tube 1 forms a flap 6 that can be attached to a stake 7, which is driven vertically into ground 2. Any means of attaching flaps 6 to stakes 7 may be used. For example, flaps 6 may be clipped, stapled, or tied to stakes 7 or flaps 6 may be sealed at the end and open at the top and bottom so that a stake can be inserted through the openings. Preferably, however, flaps 6 have at least two horizontal slits 8 through their center portions, as shown in Figure 1, so that stakes 7 can be inserted through the slits, as that means of attachment is inexpensive and reliable. --